

Searches for User *gverbitsky* (Count = 48644)

Queries 48595 through 48644.

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S #	Updt	Database	
<u>S48644</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((semiconductor or integrated circuit or module) same (heat sink) same (overheat temperature or temperature threshold)) same (hole)
<u>S48643</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((62/259.2,235.1;165/104.33)! [CCLS] a chip or die or microprocessor or IC or microcomponent or electronic component) same (operating temperature or temperature threshold) same (hole)
<u>S48642</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((62/259.2,235.1;165/104.33)! [CCLS]) chip or die or microprocessor or IC or microcomponent or electronic component) same (operating temperature or temperature threshold) same (hole)
<u>S48641</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((62/259.2,235.1;165/104.33)! [CCLS]) chip or die or microprocessor or IC or microcomponent or electronic component) same (operating temperature or temperature threshold) same (hole)
<u>S48640</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	62/259.2
<u>S48639</u>	<u>U</u>	PGPB	20050097911
<u>S48638</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((semiconductor or integrated circuit or module) same (heat sink or electrical connection) same (overheat\$3 or overtemperature or operation) same (cool\$4 or heat near removal\$3) and (sink)) and (eutectic or melt\$4)
<u>S48637</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((semiconductor or integrated circuit or module) same (heat sink or electrical connection) same (overheat\$3 or overtemperature or operation) same (cool\$4 or heat near removal\$3) and (sink)) and (eutectic)
<u>S48636</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((semiconductor or integrated circuit or module) same (heat sink or electrical connection) same (overheat\$3 or overtemperature or operation)

		same (cool\$4 or heat near remov\$3) and sink)
<u>S48635</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((semiconductor or integrated circuit or c module) same (heat sink or electrical cor (overheat\$3 or overtemperature or opera same (cool\$4 or heat near remov\$3)) an
<u>S48634</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((semiconductor or integrated circuit or c module) same (heat sink or electrical cor (overheat\$3 or overtemperature or opera same (cool\$4 or heat near remov\$3)) an
<u>S48633</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((semiconductor or integrated circuit or c module) same (heat sink or electrical cor (overheat\$3 or overtemperature or opera same (cool\$4 or heat near remov\$3)) an
<u>S48632</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((semiconductor or integrated circuit or c module) same (heat sink or electrical cor (overheat\$3 or overtemperature or opera same (cool\$4 or heat near remov\$3)) an
<u>S48631</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((semiconductor or integrated circuit or c module) same (heat sink or electrical cor (overheat\$3 or overtemperature or opera same (cool\$4 or heat near remov\$3)
<u>S48630</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (semiconductor or integrated circuit or cl same (heat sink or electrical component o overtemperature or operating temperatur
<u>S48629</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((semiconductor or integrated circuit or c module) same (heat sink) same (overhea temperature or temperature threshold) sa (eutectic)
<u>S48628</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((semiconductor or integrated circuit or c module) same (heat sink) same (overhea temperature or temperature threshold)) s
<u>S48627</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (semiconductor or integrated circuit or cl same (heat sink) same (overheat\$3 or ov temperature threshold)
<u>S48626</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (semiconductor or integrated circuit or cl same (heat sink)
<u>S48625</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB (700/1) and (downhole or borehole or w undersea or subterranean\$4)
<u>S48624</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 700/1
<u>S48623</u>	<u>U</u>	USPT 6898529.pn.
<u>S48622</u>	<u>U</u>	USPT 6670605.pn.

<u>S48621</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((374/140,141,4,5,137,136;702/130;62/3 [CCLS] and (heat sink or heat stor\$3 or l and (downhole or borehole or wellbore o ((374/140,141,4,5,137,136;702/130;62/3 [CCLS]) and (heat sink or heat stor\$3 or
<u>S48620</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((374/140,141,4,5,137,136;702/130;62/3 [CCLS]) and (heat sink or heat stor\$3 or
<u>S48619</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	(374/140,141,4,5,137,136;702/130;62/3. [CCLS]
<u>S48618</u>	<u>U</u>	PGPB	(20040264543) and (maintain\$3)
<u>S48617</u>	<u>U</u>	PGPB	(20040264543) and (maintain\$3 near5 v
<u>S48616</u>	<u>U</u>	PGPB	20040264543
<u>S48615</u>	<u>U</u>	USPT	5701751.pn. and (upper tank)
<u>S48614</u>	<u>U</u>	USPT	5701751.pn. and (water)
<u>S48613</u>	<u>U</u>	USPT	5701751.pn. and (water near tank)
<u>S48612</u>	<u>U</u>	USPT	5701751.pn. and (dewar)
<u>S48611</u>	<u>U</u>	USPT	5701751.pn.
<u>S48610</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (wheatstone or balanc\$3 compar\$4 near bridge or resistance bridge temperature or reference resist\$4 or refer
<u>S48609</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (wheatstone or balanc\$3 compar\$4 near bridge or resistance bridge
<u>S48608</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls.) and (wheatstone or balanc\$ compar\$4 near bridge or resistance bridge
<u>S48607</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/\$.ccls.
<u>S48606</u>	<u>U</u>	USPT	3422677.pn. and (bridge)

Refine Search

Search Results -

Terms	Documents
L2 same (wellbore or downhole or bore near hole)	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L19

Search History

DATE: Tuesday, May 01, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L19</u>	L2 same (wellbore or downhole or bore near hole)	0	<u>L19</u>
<u>L18</u>	L17 and (wellbore or downhole or bore near hole)	2	<u>L18</u>
<u>L17</u>	L16 and (semiconductor or integrated circuit or chip or die or microprocessor or IC or module) same (heat sink or electrical component or electronic component) same (overheat\$3 or overtemperature or operating temperature or temperature threshold)	136	<u>L17</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ</i>		
<u>L16</u>	(62/259.2,235.1;165/104.33)![CCLS]	3593	<u>L16</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L15</u>	62/259.2	1476	<u>L15</u>
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L14</u>	20050097911	1	<u>L14</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		

<u>L13</u>	L11 and (eutectic or melt\$4)	65	<u>L13</u>
<u>L12</u>	L11 and (eutectic)	31	<u>L12</u>
<u>L11</u>	L10 and (heat stor\$4 or heat sink)	231	<u>L11</u>
<u>L10</u>	L6 and (heat exchang\$3)	257	<u>L10</u>
<u>L9</u>	L6 and (heat near exchang\$4)	0	<u>L9</u>
<u>L8</u>	L6 and (eutectic)	101	<u>L8</u>
<u>L7</u>	L6 and (wellbore or downhole or bore near hole)	5	<u>L7</u>
<u>L6</u>	L5 same (cool\$4 or heat near remov\$3)	976	<u>L6</u>
<u>L5</u>	(semiconductor or integrated circuit or chip or die or microprocessor or IC or module) same (heat sink or electrical component or electronic component) same (overheat\$3 or overtemperature or operating temperature or temperature threshold)	2247	<u>L5</u>
<u>L4</u>	L3 and (eutectic)	71	<u>L4</u>
<u>L3</u>	L2 same (cool\$4 or heat near remov\$3)	780	<u>L3</u>
<u>L2</u>	(semiconductor or integrated circuit or chip or die or microprocessor or IC or module) same (heat sink) same (overheat\$3 or overtemperature or operating temperature or temperature threshold)	1669	<u>L2</u>
<u>L1</u>	(semiconductor or integrated circuit or chip or die or microprocessor or IC or module) same (heat sink)	40196	<u>L1</u>

END OF SEARCH HISTORY